

FIG. 1

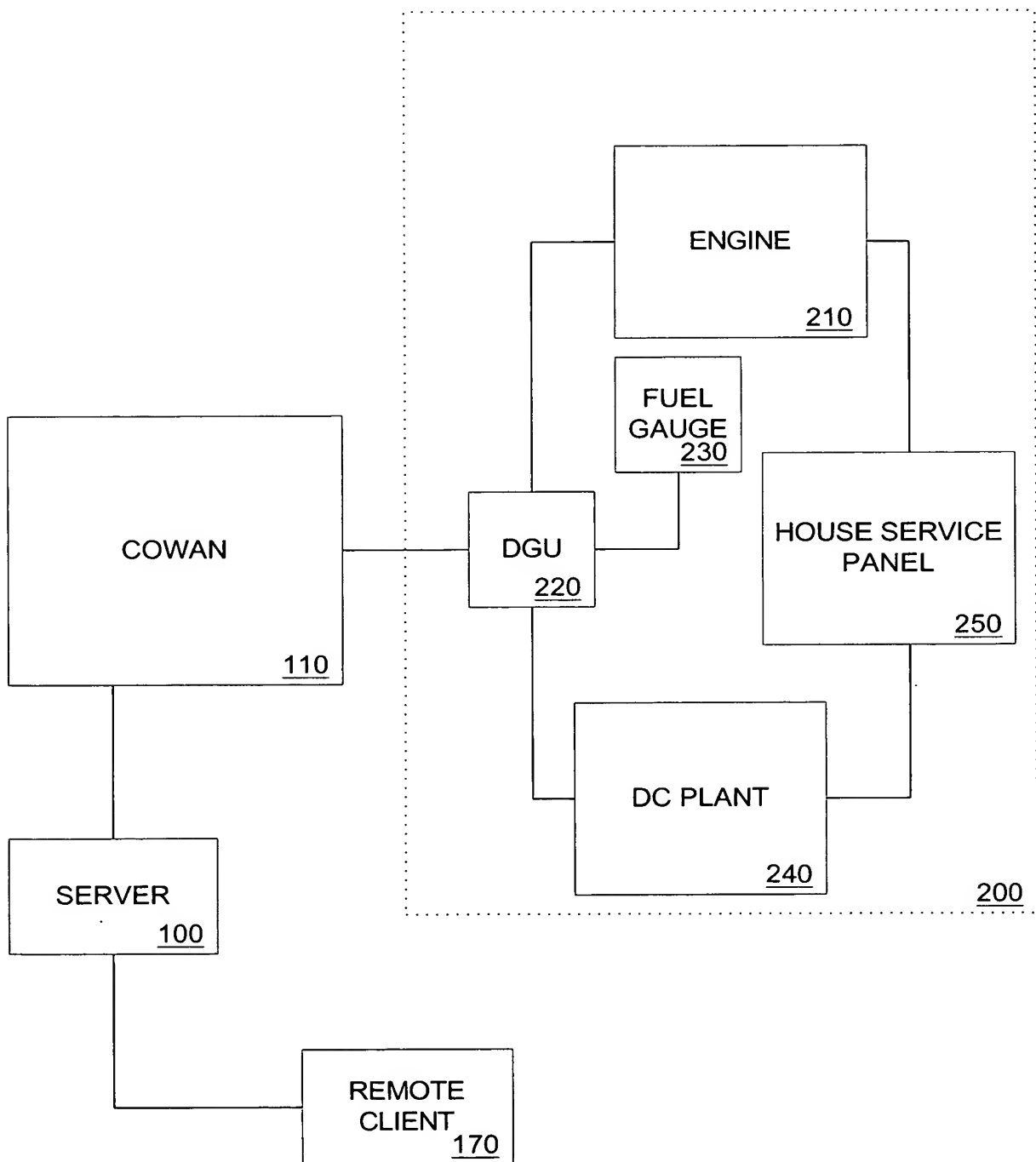


FIG. 2

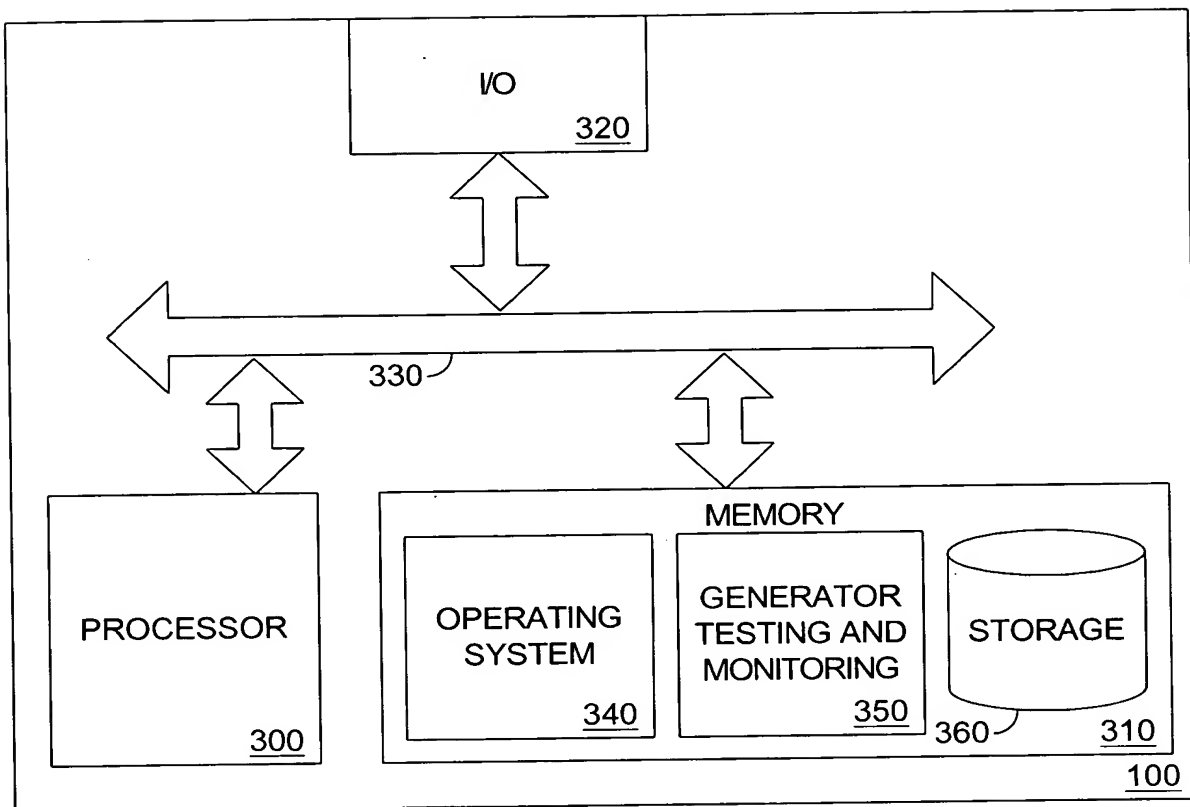
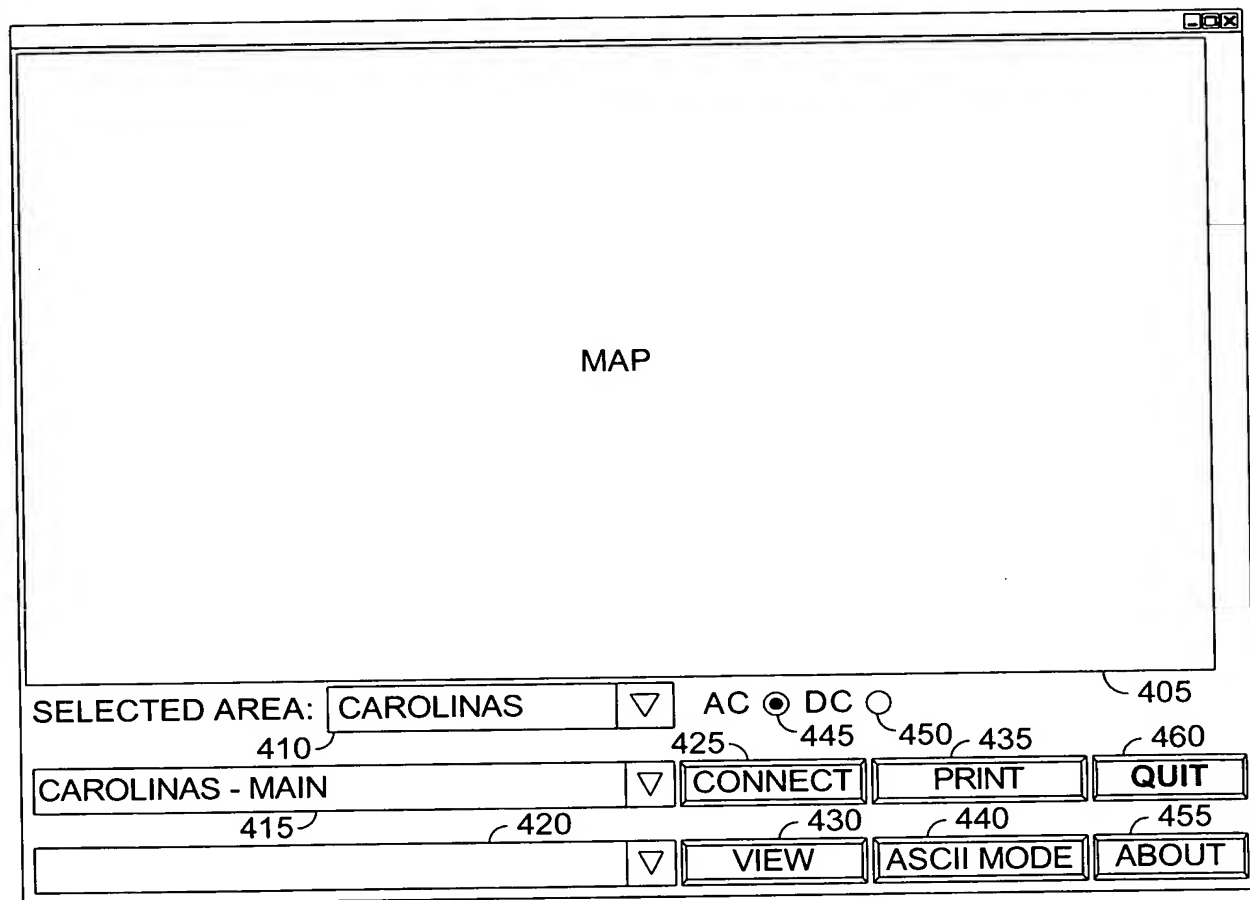


FIG. 3



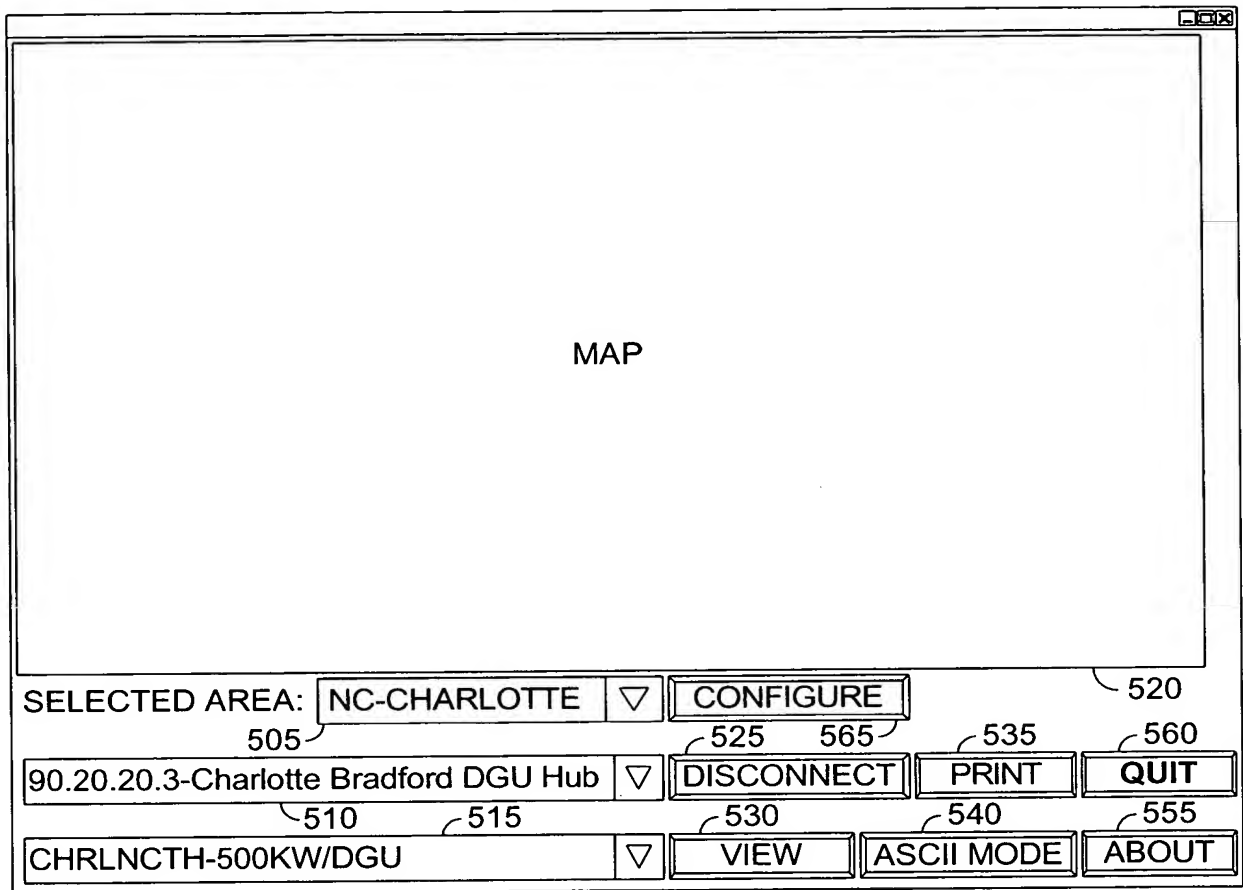


FIG. 5

500

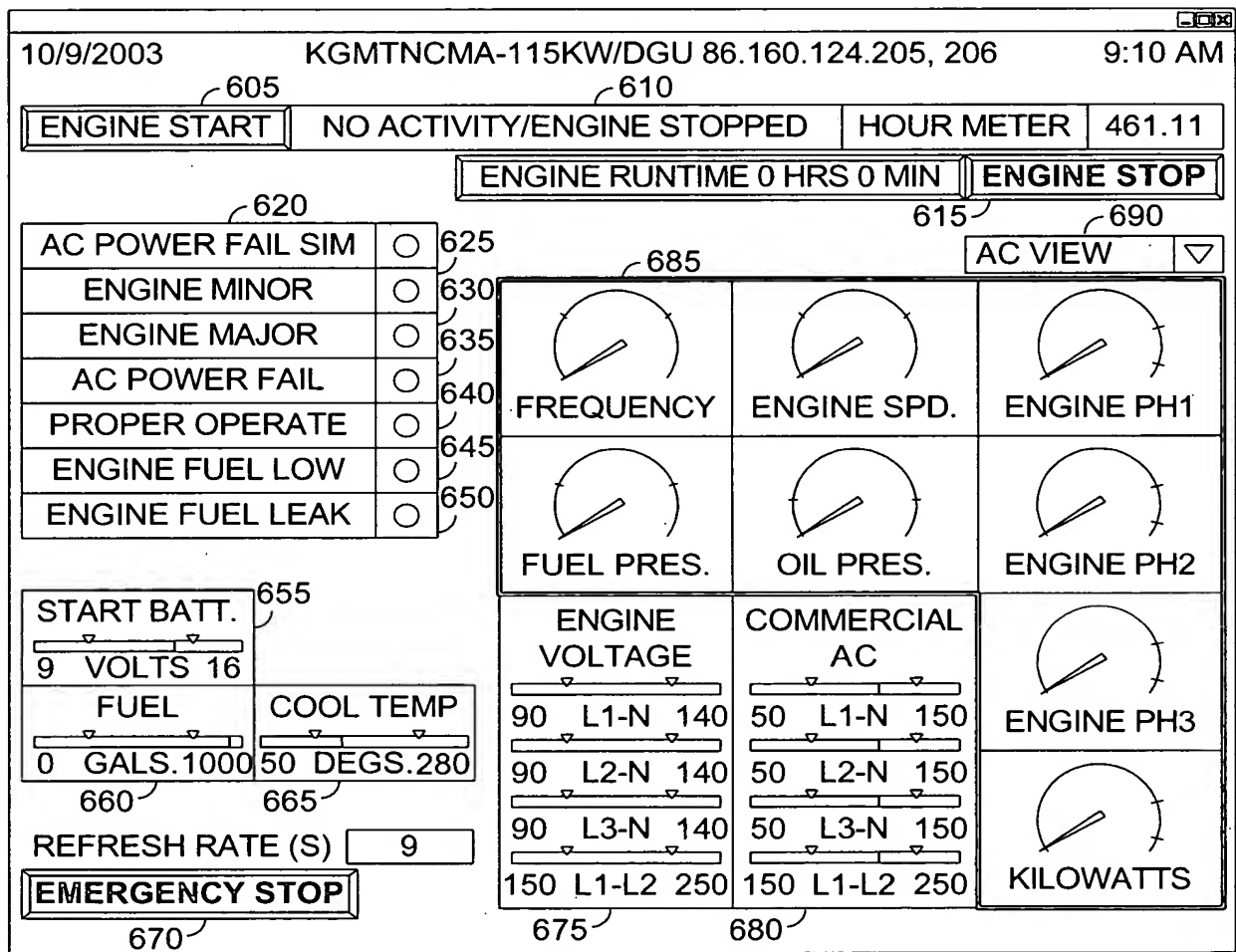


FIG. 6

600

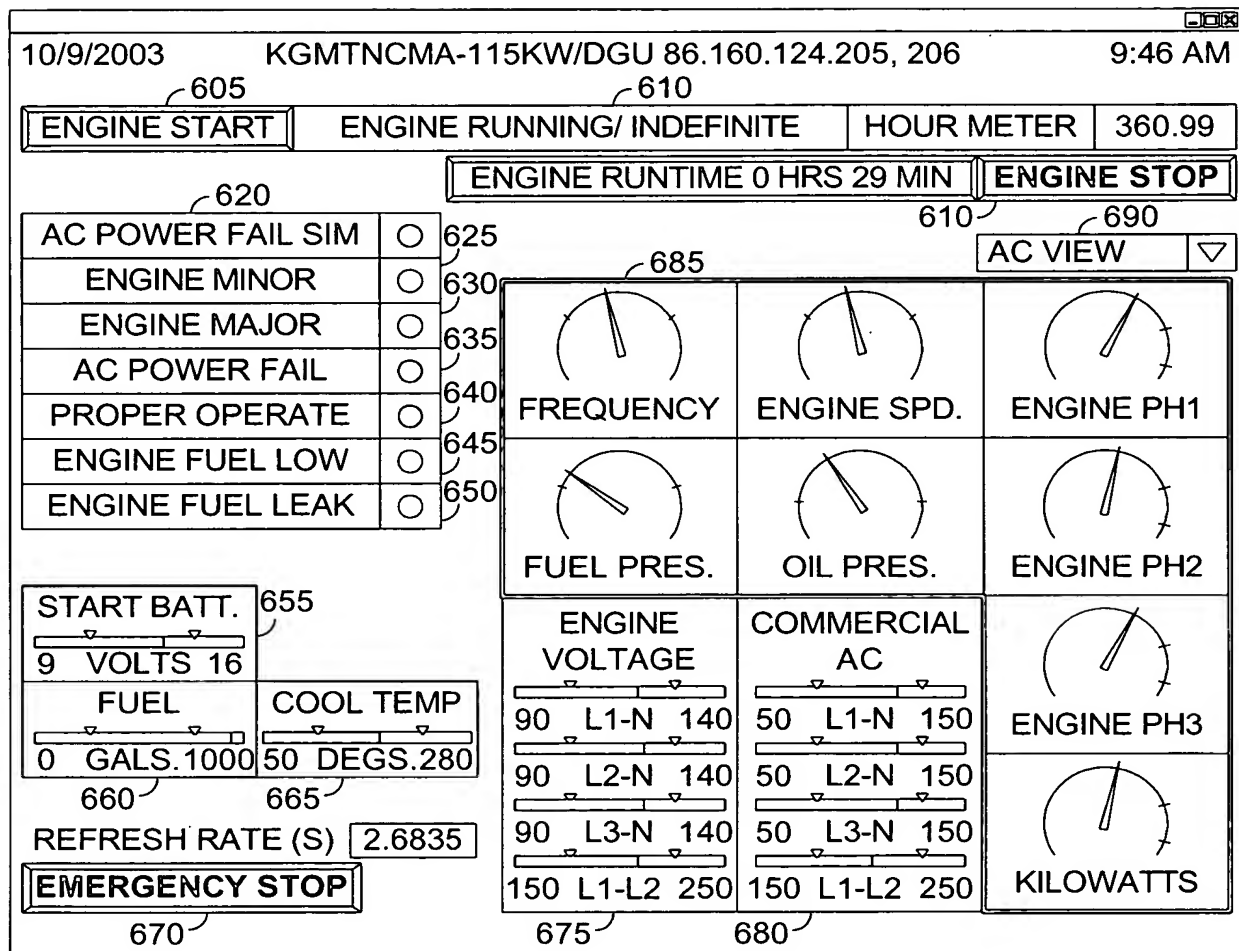


FIG. 7

700

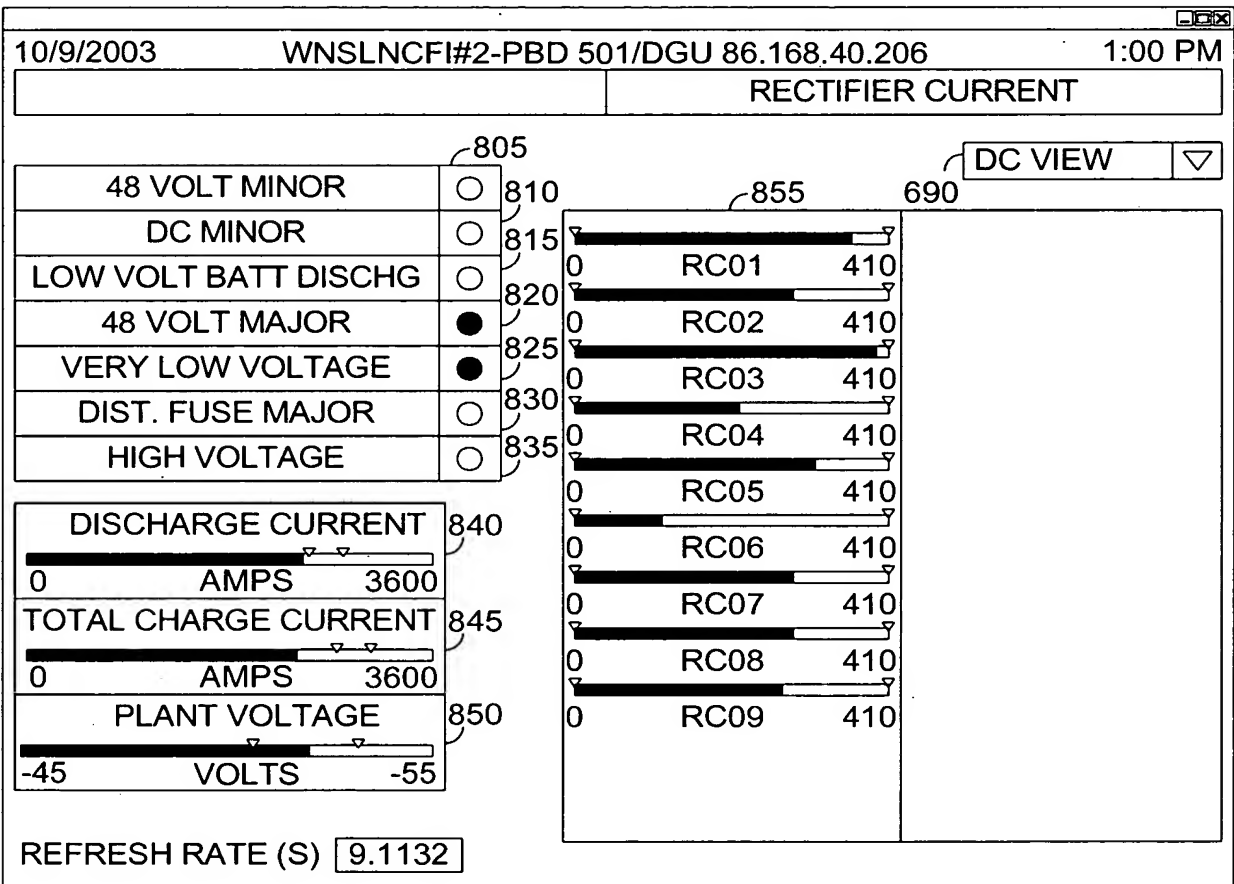


FIG. 8

800

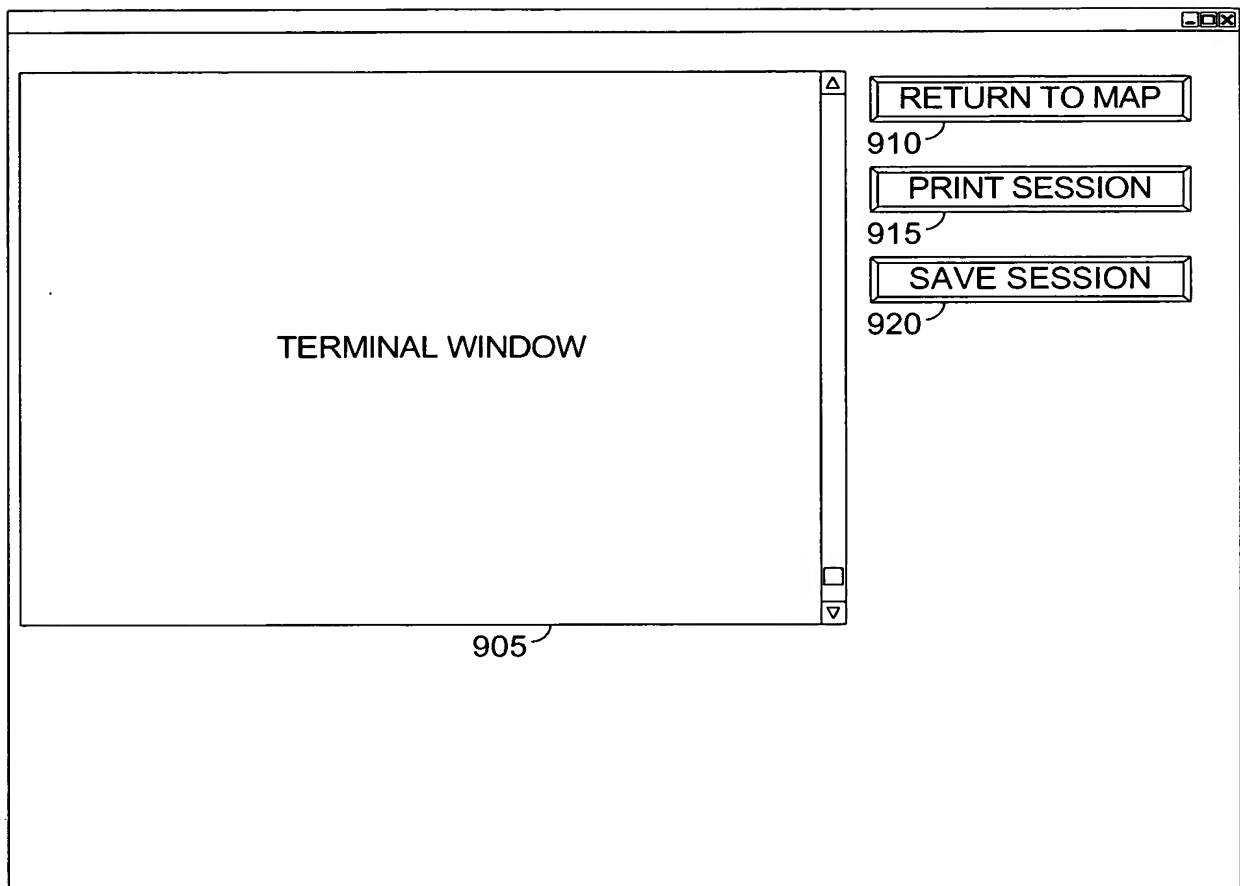


FIG. 9

OFFICE CONFIGURATION UTILITY (EDIT)		<input type="button" value="-"/> <input type="button" value="X"/>		
HUB:	ASHEVILLE EAST			1088
CURRENT OFFICE	BLACK MOUNTAIN-CENTRAL AC			1090
LOCATION	<div>1005</div> <div>1005</div> <div>STATE</div> <div><input type="checkbox"/></div> <div>ACTIVE 1020</div>			1092
OFC NAME	<div>1015</div> <div>0-DGU</div> <div>▽</div> <div>SLAVE ADD.</div> <div>N/A</div>			1094
EQUIP. TYPE	<div>1025</div> <div>NOT USED</div> <div>▽</div> <div>EQ. PSWD.</div> <div></div>			
DATA SWITCH PT	<div>1035</div> <div>1035</div> <div>1060</div> <div>1030</div>			
ENG. NO.	<div>1040</div> <div>INCON FUEL MONITOR</div> <div>IP</div> <div></div> <div></div> <div></div>			
ENG. MFR	<div>1045</div> <div>PORT</div> <div>0</div> <div>▽</div>			
FUEL CAP.	<div>1050</div> <div><input type="checkbox"/></div> <div>IGNORE SERIAL PORT</div>			
RATING	<div>1055</div> <div></div>			
VERIFY	<div>1065</div> <div></div>			
IP ADDR.	<div>0</div> <div>0</div> <div>0</div> <div>0</div> <div>0</div> <div>EQ. HOUR METER</div> <div>0</div>			1096
SERIAL PT	<div>1075</div> <div>0</div> <div>▽</div> <div>1070</div> <div><input type="checkbox"/></div> <div>IGNORE SERIAL PORT</div>			1097
EQ. DELAY	<div>1080</div> <div>0</div> <div>GENERATOR DELAY</div> <div>0</div>			1098
HOLDOVER	<div>1086</div> <div>0</div> <div>COOLDOWN TIME</div> <div>0</div>			1099
<div>ASHEVILLE EAST MAP</div>				
<div>SET OFFICE LOCATION</div>				1096
<div>CONFIGURE I/O</div>				1097
<div>EQUIP ID</div> <div>-1</div>				1098
<div>ABOUT</div>				1099
<div>EXIT</div>				

FIG. 10  1000

I/O CONFIGURATION (DC SIGNALS)

1250

1252

1254

1256

1246

○ AC SGNL

● DC SGNL

ADD AC

ADD DC

ADD FUEL

DEL AC

DEL DC

EQ. ID

5

1232

1234

1236

1238

1240

1242

1244

	CHANNEL	MIN VAL	MAX VAL	MIN ALARM	MAX ALARM	VISIBLE	CHAN	
1202	DC DISCHARGE CURRENT	A02	0	800	540	600	×	N/A
1204	DC TOTAL CHG CURRENT	F02	0	800	540	600	×	N/A
1206	DC PLANT VOLT.	A01	-55	-45	-50	-50	×	FALS
1208	48 VOLT MINOR	B02	0	0	0	0	×	FALS
1210	DC MINOR	B04	0	0	0	0	×	FALS
1212	LOW VOLT BATT.	B05	0	0	0	0	×	FALS
1214	48 VOLT MAJOR	B01	0	0	0	0	×	FALS
1216	VERY LOW VOLT.	B06	0	0	0	0	×	FALS
1218	DIST FUSE MAJ.	B03	0	0	0	0	×	FALS
1220	HIGH VOLTAGE	B07	0	0	0	0	×	FALS
1222	RECTIFIER 1	A03	0	230	0	220	×	N/A
1224	RECTIFIER 2	A04	0	230	0	220	×	N/A
1226	RECTIFIER 3	A05	0	230	0	220	×	N/A

1258

SAVE

1260

CANCEL

1262

CLOSE

WLMGNCLE-1231H/DGU

FIG. 12